

Process Real Property (Developed) **Activity** Building Maintenance

Frequency x (Severity + Probability + Legal Risks) = Signif. Score

ASPECT	Yes	No	If "yes" describe; include additional details in "Remarks"	ENVIRONMENTAL IMPACTS (–)								Frequency **				Impact Severity			Impact Probability			Legal Risks			Signifi- cance Score	
				AI	GW	SW	SO	SP	HA	CR	QL	c	fr	inf	occ	l	m	h	l	m	h	l	m	h		
Air Emissions																										
Fugitive emissions			Dust, volatiles	–									1				1				3		1			5.0
Stack emissions																										
Other																										
Hazardous Waste																										
Disposal			Fluorescent bulbs, ACM, LBP		–								1				1			1				3		5.0
Recycle/reuse																										
Non-Hazardous Waste																										
Disposal			Building debris, MSW		–								1				1			1			1			3.0
Recycle/reuse																										
Unintended releases / spills																										
To air			ACM, LBP dust	–											.5				5		3				5	6.5
To water																										
To soil																										
Water Pollution																										
Point			Chemicals dumped down the drain			–								.8			2			2			1			4.0
Non-point																										
Other																										
Energy Consumed/Conserved																										
Materials Consumed/Conserved			Building products, cleaners								–	1					2			2			1			4.0
Affects a Natural Resource																										
Ground disturbance																										
Hydrological alteration																										
Vegetation alteration																										

AI = Air Pollution GW = Groundwater Contamination SW = Surface Water Contamination SO = Soil Contamination SP = Species Degradation
 HA = Habitat Degradation CR = Cultural Resource Degradation QL = Quality of Life Degradation

- means a negative impact; - • means the most significant ** c = continuous (daily) fr = frequent (weekly) inf = infrequent (monthly) occ = occasional (yearly)

Environmental Aspects and Impacts Worksheet (page 2 of 2)

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				AI	GW	SW	SO	SP	HA	CR	QL	c	fr	inf	occ	l	m	h	l	m	h	l	m	h	
Affects a Cultural Resource																									
Historic property			Building material, renovation							-				.5			4			3			3		5.0
Archeological site																									
Traditional cultural resource																									
Nuisance																									
Noise											-	1				2				3		1		6.0	
Odor																									
Other																									

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